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1 A framework for visual data mining of structures

Hans-Jörg Schulz, Thomas Nocke, Heidrun Schumann

January 2006 Proceedings of the 29th Australasian Computer Science Conference - Volum

Publisher: Australian Computer Society, Inc.

Full text available: pdf(506.34 KB)

Additional Information: full citation, abstract, references, index t

Visual data mining has been established to effectively analyze large, complex numerical data se visualization of inherent structures such as hierarchies and networks has made a signi ffcant lead challenging task for users to explore explicitly given large structures. In this paper, we approach visualization and graph-theoretical methods. Therefore, we investigate if and how visualization

Industrial sessions: big data: The SDSS skyserver: public access to the sloan digital sky server: Alexander S. Szalay, Jim Gray, Ani R. Thakar, Peter Z. Kunszt, Tanu Malik, Jordan Raddick, Christo June 2002 Proceedings of the 2002 ACM SIGMOD international conference on Manager

Publisher: ACM Press

Full text available: pdf(1.48 MB)

Additional Information: full citation, abstract, references, citings

The SkyServer provides Internet access to the public Sloan Digital Sky Survey (SDSS) data for education. This paper describes the SkyServer goals and architecture. It also describes our expethe Internet. The SDSS data is public and well-documented so it makes a good test platform for and performance.

3 Query Processing: Towards a visual query interface for phylogenetic databases

Hasan M. Jamil, Giovanni A. Modica, Maria A. Teran

October 2001 Proceedings of the tenth international conference on Information and know

Publisher: ACM Press

Full text available: pdf(3.74 MB)

Additional Information: full citation, abstract, references, citings

Querying and visualization of phylogenetic databases remain a great challenge due to their com nature. Naturally, successful phylogenetic databases such as the *Tree of Life* database at the Ur implemented as Web documents in HTML. While Web implementation of such databases facilitat visualization of their contents, querying remains an issue. The interoperability of Web-based phylogenetic databases remain a great challenge due to their compared to their contents.

Keywords: information retrieval, phylogenies, query language, relational database, tree and $s\epsilon$ web

Visualization: Query, analysis, and visualization of hierarchically structured data using Pole

Chris Stolte, Diane Tang, Pat Hanrahan

July 2002 Proceedings of the eighth ACM SIGKDD international conference on Knowle

Publisher: ACM Press

Full text available: pdf(10.02 MB)

Additional Information: full citation, abstract, references, citings

In the last several years, large OLAP databases have become common in a variety of application warehouses and scientific computing. To support interactive analysis, many of these databases structures that provide meaningful levels of abstraction that can be leveraged by both the comp structure generates many challenges and opportunities in the design of systems for the query, a

5 Ordered and quantum treemaps: Making effective use of 2D space to display hierarchies

Benjamin B. Bederson, Ben Shneiderman, Martin Wattenberg

October 2002 ACM Transactions on Graphics (TOG), Volume 21 Issue 4

Publisher: ACM Press

Full text available: pdf(3.15 MB)

Additional Information: full citation, abstract, references, citings

Treemaps, a space-filling method for visualizing large hierarchical data sets, are receiving increa have been previously proposed to create more useful displays by controlling the aspect ratios of treemap. While these algorithms do improve visibility of small items in a single layout, they intr display of dynamically changing data, fail to preserve order of the underlying data, and create li

Keywords: Hierarchies, human-computer interaction, image browsers, information visualization treemaps, trees, zoomable user interfaces (ZUIs).

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